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DATE: Thursday, March 16, 2006

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	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L14	((polyvinylidene adj fluoride) or PVDF) and (catalyst or catalytic) and (sulfuric adj acid))	1
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L13	5399184	4
<input type="checkbox"/>	L12	((polyvinylidene adj fluoride) or PVDF) and (catalyst or catalytic) and ((ion adj exchange) or sulfonate or sulfonated or carboxyl or carboxylated)).clm.	17
<input type="checkbox"/>	L11	((polyvinylidene adj fluoride) or PVDF) and (catalyst or catalytic) and ((ion adj exchange) or sulfonate or sulfonated or carboxyl or carboxylated)	2762
	<i>DB=EPAB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L10	((polyvinylidene adj fluoride) or PVDF) and (catalyst or catalytic) and ((ion adj exchange) or sulfonate or sulfonated or carboxyl or carboxylated)	1
	<i>DB=JPAB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L9	((polyvinylidene adj fluoride) or PVDF) and (catalyst or catalytic) and ((ion adj exchange) or sulfonate or sulfonated or carboxyl or carboxylated)	1
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L8	((polyvinylidene adj fluoride) or PVDF) and (catalyst or catalytic) and ((ion adj exchange) or sulfonate or sulfonated or carboxyl or carboxylated)	4
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L7	L6 and ((polyvinylidene adj fluoride) or PVDF).clm.	12
<input type="checkbox"/>	L6	L5 and (fuel adj cell)	79
<input type="checkbox"/>	L5	L4 and (pt or platinum)	500
<input type="checkbox"/>	L4	L3 and (method or process).clm.	1694
<input type="checkbox"/>	L3	L2 and ((ion adj exchange) or sulfonate or sulfonated or carboxyl or carboxylated)	2720
<input type="checkbox"/>	L2	L1 and (catalyst or catalytic)	4771
<input type="checkbox"/>	L1	((polyvinylidene adj fluoride) or PVDF)	20014

END OF SEARCH HISTORY

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		<i>DB=JPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L13	61067787	1
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L12	9732347	2
<input type="checkbox"/>	L11	(polyvinylidene adj fluoride) and (sulfonate or carboxyl or phosphate)	117
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L10	(substituted adj polyvinylidene adj fluoride)	8
<input type="checkbox"/>	L9	L7 and (fuel adj cell)	42
<input type="checkbox"/>	L8	(Platinum and catalyst and (ion adj exchange) and binder and (polyvinylidene adj fluoride)).clm.	0
<input type="checkbox"/>	L7	Platinum and catalyst and (ion adj exchange) and binder and (polyvinylidene adj fluoride)	62
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L6	Platinum and catalyst and (ion adj exchange) and binder and (polyvinylidene adj fluoride)	0
<input type="checkbox"/>	L5	L4	0
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	(sulfonated adj vinylidene adj fluoride)	0
<input type="checkbox"/>	L3	(sulfonated adj vinylidene adj fluoride) and catalyst	0
<input type="checkbox"/>	L2	(sulfonated adj vinylidene adj fluoride) and catalyst and electrode	0
<input type="checkbox"/>	L1	(sulfonated adj polyvinylidene adj fluoride) and catalyst and electrode	0

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